•	CIC #: 99EPA SUPERFUND BILLED DATE 01-APR 2004 CUSTOMER ORDER NUMBER DW96941975 (DIAMOND ALKALI	VOUCHER FOR TRANS BETWEEN APPROPRIATIONS A (AR 37-1) (TA RI/FS) BZ694		5 NO. 001	*	ACCOUNTS OF	**********
	D.O. VOUCHER NO. BU VOUCHER NO.	27024723	D BY CHECK NO. COLLECT:	ION VOU. NO.		10/04	
	BILLED OFFICE (MAIL TO):		BILLING OFFICE (SEND REMIT	PANCE TO):	*		
	U S ENVIRONMENTAL PROTECTION AGENCY ACCOUNTING OPERATIONS OFFICE 26 W MARTIN LUTHER KING DRIVE	1	USACE FINANCE CENTER KANSAS CITY DISTRICT G5 5720 INTEGRITY DRIVE		* * * * *	******	*****
	CINCINNATI OH 45268-7002 ATTN		MILLINGTON TN 38054-5005				
	BILLED ACCOUNTING CLASSIFICATION		ві	LLING ACCOUNTING C	LASSIFICATION		
58 20	X 8145.0000 2002 NA 0000 NA	000000	96 NA X 65,881.44	3122.0000 G5 08	2416 848 012975	96231	\$165,881.44
LINE	ITEM MOA	DESCRIPTI	ON				
1 1 1 1	CONTRACT - OUTSIDE GOVERNMENT CONTRACT - OUTSIDE GOVERNMENT INHOUSE - LABOR INHOUSE - LABOR	PVT SCTR CONTRACTUAL DEPARTMENTAL OVERHEA	YEES OR OTHERS, PERDIEM AL ARCHITECTURAL & ENGINEERI D COSTS RATIVE OVERHEAD COSTS				\$1,571.50 \$155,264.33 \$2,471.74 \$1,314.81 \$5,259.06 \$165,881.44
					PARTIAL AMOUNT PAI	D	\$.00
	THAT THE ABOVE ARTICLES WERE GEL- VICES PERFORMED AS STATED AND THAT ED IS CORRECT TO THE BEST OF MY AS MODICATED." 19 MOLAGE TO THE APPLICATION ELIZABETH A.BU Project Manager	saudar 1	PAYMENT DUE DATE	01-MAY-2004	PAY THIS AMOUN	т	\$165,881.44
	•						

CERTIFICATE OF OFFICE BILLED

FUNDS AUTHORIZED:	\$1,050,000.00	I CERTIFY THAT THE ABOVE ARTICLES WERE RECEIVED AND ACCEPTED OR THE SERVICES PERFORMED A	٩S
TOTAL BILLED AMOUNT:	\$396,791.22	STATED AND SHOULD BE CHARGED TO THE APPROPRIATION(S) AND/OR FUND(S) AS INDICATED ABOVE,	
PREVIOUS BILLED AMOUNT:	\$230,909.78	OR THAT THE ADVANCE PAYMENT REQUESTED IS APPROVED AND SHOULD BE PAID AS INDICATED.	
CURRENT BILLED AMOUNT:	\$165,881.44		
TOTAL FLUX BILLED:	\$.00 D	DATE	
PREVIOUS FLUX BILLED:	\$.00	AUTHORIZED ADMINISTRATIVE OR CERTIFYING OFFICER	
CURRENT FLUX BILLED:	\$.00		

DA FORM 4445-R APPROVED BY TREASURY -FOR USE IN LIEU OF SF 1080 **Progress Report for EPA Region II**

Site:	Diamond Alkali, (Expansion, New	•	assaic Riv	ver Study	Phase):	RI/FS, OU3		
Bill No.:	1			6941975 (BZ694) IAG IAG Expir rd Date: 9/24/02 12/31/07			AG Expiration Date: Other Corps 12/31/07 N/A		
Reporting From: To: Period: Mar 1, 2004 Apr 1,		To: Apr 1, 2004	4	USACE P			M Buckrucker		

Work Performed

This Period

- Project progress conference calls with EPA/MPI; held 8 and 23 March 2004. Review and update of project action item list. HydroQual and Battelle personnel also provide status of their work during these calls.
- On 2 March 2004, meeting with A. Yeh in EPA offices. Discussion concerning overall budget and schedule and the EPA efforts concerning both the negotiations with PRP's on Passaic River and the AOC for Newark Bay.
- On 3 March 2004, attended the Agency Scoping Meeting in EPA offices. Also attending were representatives from the three lead agencies (EPA, Corps NY and OMR), the Trustees, Consultants, subconsultants and numerous other team personnel from EPA and Corps. The purpose of this meeting was to discuss overall project priorities, schedule and funding as they related to major elements of the project.
- On 4 March 2004, attended the PREmis demonstration session. Also attending were EPA, Corps- NY, OMR and MPI. MPI presented mapping and reporting features programmed into PREmis under current Task Order.
 Feedback was given and MPI will be incorporation additional features and functions when additional budget is allocated to this work item.
- On 4 March 2004, attended the Project Team Meeting at EPA offices. Discussion included PVSC potential
 participation, PRP participation, Community involvement planning status, upcoming conference on 9 Jun 04 and the
 Newark Bay AOC.
- On 5 March 2004, provided comments to MPI on the Data Quality Scheme Memo. Discussed these comments during the project progress call on 8 March 2004.
- On 8 March 2004, during the bi-weekly progress call; Lisa Baron (OMR) participated for discussion of the OMR/Rutgers 2004 sampling plans. The OMR SOW was made available for review prior to call and MP! had also prepared a summary of possible fieldwork tasks, which were discussed. This coordination is to continue and comments are to be provided to OMR on their plans.
- On 9 March 2004, the KC COE Contracting Officer received letter from MPI requesting ability to perform work for a company currently on the Enforcement List. Coordinated response with EPA and on 22 March 2004, received letter from A. Yeh recommending approval for this request. Further discussion concerning the COI procedures occurred resulting in a memorandum prepared by A. Yeh dated 30 March 2004.
- On 17 March 2004, conference call held between EPA (A. Yeh), MPI (B. Fidler, L. S-Greco) and Corps (B. Buckrucker) to plan the input and consensus meetings discussed during the Agency Scoping Meeting on 3 March 2004. The goals, personnel, dates and meeting consolidation were planned and subsequently the graphic and table were revised and provided to the entire team for scheduling these meetings.
- On 25 March 2004, MPI (J. Bennett, B. Fidler and Lisa S-Greco) visited the KC Corps District offices. Part of their agenda was to have discussion with the Contracting Officer (Pam Wittler-Stichweh), Contracting Officer's Representative (Ed Bristow) and PM (Beth Buckrucker). These discussions concerned the MPI reporting and cost tracking. The existing table was determined to be too difficult and more suited to a construction project. MPI proposed a more simplified version for cost tracking and cost projections. It was agreed that this version would be used in the next reporting period, realizing that some modifications may be needed as it's reviewed and used.

Wark This Period		of the contract expenditure and pr	-	G-1975. A copy of the spre	adsheet for the IAG is										
(continued)		ed with this monthly bill (hard c													
	\$15,0 applic work should	eived the final invoice from HQI DO. Discussions were held betwo ability of fee to the entire amoun was due to the change in HQI pro I not be subject to fee. MPI will am. Funding exists on IAG – 19	en MPI (B. Fidler) and COI t of the additional cost. B. Foject management and the "t submit the WVN/ATP requ	E (E. Bristow and B. Buckru idler has the action to determ transition cost" for the new F	cker) concerning the nine how much of the PM. These costs										
	MPI s	IAG 1975 expenditure projection anticipates all currently obligated funding will depleted by approximately 15 Jun 04. MPI spending rate has decreased somewhat given the refocus for fieldwork in 2004 effort. However, it is still expected that funding must be added to the contract in April 2004 to continue work on this project without interruption based on the number of simultaneous actions that are underway.													
Meetings This	 Meeting 	on overall schedule and budget;	2 March 2004; EPA RPM a	nd COE PM											
Period	■ Agency	rigority beoping meeting, 5 main 2001, 2012 COD OWN Tradeous Communities.													
	 PREmis/ 	PREmis/Reporting Demonstration; 4 March 2004; EPA/COE/OMR/MPI.													
	 Telephor 														
	Telephor														
	 Telephor 														
	 Meeting; 														
Key Milestones	Prior to 1	Jan 03 - See IAG DW96941915	for milestones completed.												
Completed to Date	• 6 & 14 Ja	n 03 - Contract Negotiations with	MPI – WAD 3.		j										
	• 11 Mar 03	- Task Order 0011 awarded for	\$325,262.00; WAD 3.												
	• 8 & 30 O	et 03, 12 Nov 03 - Contract Nego	tiations with MPI; WADs 4	& 5.											
	• 1 Dec 03	Task Order 0011/Modification 2	2 awarded for \$502,836 (obl	igated); WADs 4 & 5.											
	• 12 Dec 03	- Contract Negotiations with M	PI – WAD 6.												
	• 9 Jan 04 –	Final Cost Proposal Received/A	pproved – WAD 6												
	• 2 Feb 04 -	Task Order 0011/Modification	3 awarded for \$94,235 (oblig	gated); WAD 6											
Contracto r Actions/	WAD Work:														
Accomplishments	WAD has	been closed and is awaiting final	contract modification for cl	osure.											
	WAD 2 Work:	04													
		04, comments on the Draft Report and Adjacent Waterways, were		ce Modeling of Chemicals in	the Passaic River										
	WAD 3 Work:														
	Curre	nt status of the Technical Adviso	ory Committee subcontracting	g effort is as follows											
		Technical Expert Candidate	Subcontract Issued	Subcontract Executed											
		Bopp, Richard	21-Jan-()4	10 Mar 04											
		Brownawell, Bruce	21-Jan-04	1 Apr 04											

Modified existing

21-Jan-04

10 Feb 04

28 Jan 04

Butcher, Jonathan

Gobas, Frank

Henningson, John	21-Jan-04	8 Mar 04
Lick, Wilbert	21-Jan-04	20 Feb 04
Luthy, Richard	21-Jan-04	2 Mar 04
Mason, Robert	21-Jan-04	1 Apr 04
Sanford, Larry	21-Jan-()4	25 Feb 04

 On 22 Mar 04, EPA determined that Robert Mason has no conflict of interest and he was approved for work on the Technical Advisory Committee.

WAD 4 Work:

- Participation in telephone conference calls as noted above. Preparation of Progress Report, EV curves and invoices.
- On March 3, 2004, the Agency Scoping Meeting was held at EPA's Region II offices. The purpose of the meeting was
 to review major elements of the project, schedule, and funding, discuss priorities, and identify action items. The list of
 attendees, presentation, graphics, handouts, agenda and minutes are posted on PREmis.
- On March 8, 2004, the Group 2 non-chemistry data was received from TSI and uploaded to the digital library.
- On March 9, 2004, provide a graphic representing the input/consensus meetings was submitted to EPA and COE for review and discussion.
- On March 17, 2004, participated in conference call held between EPA (A. Yeh), MPI (B. Fidler, Lisa S-Greco) and Corps (B. Buckrucker) to plan the input and consensus meetings discussed during the Agency Scoping Meeting on 3 March 2004. The goals, personnel, dates and meeting consolidation were planned and subsequently the graphic produced by MPI and table prepared by EPA were revised and provided to the entire team for scheduling these meetings
- On March 25, 2004, two ATPs/WVNs were submitted to COE; one to reconcile TO-0008 and one to add funding to the negotiated budget under TO-0011.
- On March 25, 2004, a meeting was held with COE to discuss reporting options for financial information associated with the project.

WAD 5 Work:

- Work continued on evaluating the historical data. This included exporting the data, comparing to several exceedance criteria, determining the frequency of detection and establishing the preliminary list of contaminants of potential concern (COPC).
- Meetings were held at MPI offices on 23-24 March 2004, with Battelle and HydroQual to discuss the historical data
 evaluation, the needs for each aspect of the project (e.g. modeling, risk assessment, engineering) and how each of the
 individual task fit together.
- HydroQual (HQI) set up an in-house library for literature to support modeling work. A library-cataloging database was
 developed. Literature from the Passaic and CARP teams and the general HQI library were compiled and entered into
 the library. A comprehensive literature search using various on-line sources was performed.

WAD 6 Work:

- The CARP Management Committee indicated that CARP data was not going to be made available for use on the Passaic project and only data HQI had in-house could be used. After review of this HQI in-house data, it was determined that the effort to upload the data would be significant; therefore, EPA determined that the CARP data would not be uploaded to PREmis until it is validated and publicly available from Battelle (under the CARP contract). As a result of this, it is likely that the historical data evaluation will not include any CARP data.
- Work is ongoing on programming the GIS mapping and reporting section of PREmis. Several features have been
 programmed including themes, sample reports, themes page, search page and functionality, data filtering and excel
 download.
- On March 4, 2004, a meeting held with Alice Yeh and Eric Stem (EPA), Beth Buckrucker (COE-KC), Tom Shea (COE-NY), Lisa Baron (OMR), and Rob Danowski and Lisa S-Greco (MPI), to demonstrate mapping and reporting features that had been programmed into PREmis as part of TO0011, WAD 6 as well as to obtain comments regarding

Progress Report for EPA Region II

- additional functionality that the team would like. The requested were all recorded, however, at this time, none are budgeted.
- On March 12, 2004, a memo describing the CADD and EDD format that should be used by TSI for the Newark Bay investigation was sent to EPA.

Narrative	 On 20 February 2004, the Funding Spreadsheet was updated in consultation with Alice Yeh concerning out year funding and then provided to USEPA.
Meetings	Continuation of Weekly Progress calls and Passaic PM calls.
	Continuation of Passaic PDT Meetings with all agency Project Managers, Trustees and Consultants (as needed).
	Agency Input/Consensus Meetings as noted above.
	Project visualization meeting planned with HQI; date TBD.
Key Milestones	April 2004 – Anticipate funding soon; required increase in funds for work to continue.
Forthcoming	April 2004 – WVN/ATP for TO 0008 to be received from MPI (slight delay based on fee discussions).

Issues	
Technical:	 Several coordination issues for obtaining data, getting the appropriate permissions for use and obtaining cooperation from multiple agencies for this effort. None are considered to be "fatal flaws" at this time. Fieldwork discussions for non-chemistry work to be completed in the 2004 season. This effort has not yet been scoped and MPI has not yet submitted a proposal for this work; anticipate these things to be completed in the near future.
Schedule:	Recent refocus for possibility of conducting fieldwork in 2004; this may change some scheduled items slightly.
Funding:	The upcoming contract action obligation (for approximately \$155k) will allow work to continue until mid-July (estimated). Work will have to cease after this time until more funds are obligated to this contract.
	Schedule for receipt of additional (PRP) funds is June/July 2004 but is based on successful completion of USEPA negotiations with the PRP group and all required actions that follow.

			IAG Summ	•		•		
		F	Amendment F	unding				
USACE	Direct Fund Cite	Amend #	Date	USACE	Direct Fund Cite	Total IAG		
1,000,000	0	Initial	9/24/02	-	-	\$ 1,000,000		
50,000	0	1	9/11/03	-	-	\$ 1,050,000		

Note: Technical Assistance IAG; Procurement total = \$875,000; Personnel = \$175,000

This allocation of funding was changed to Procurement total = \$925,000; Personnel \$125,000 - EPA RPM approved this change in November 2003.

Expenditures: USACE & CONTRACT

Summary of Funds Spent Per Activity & Funds Remaining											
Description	Funds For Activity	Funds Disbursed This Month	Funds Disbursed To Date	Funds Remaining							
Contract – Task Order 0011	\$ 325,262.00	\$ 155,264.33	\$ 292,255.60	\$ 33,006.40							
Contract – Task Order 0011/Mod 2 Note 1	\$ 502,836.00	\$ 0	\$0	\$ 502,836.00							
Contract – Task Order 0011/Mod 3 Note 2	\$ 94,235.00	\$ 0	\$0	\$ 94,235.00							
Contract Dollars Available	\$ 2,667.00	\$0	\$0	\$ 2,667.00							
Kansas City Corps In-House Labor/Travel Note 2	\$ 125,000.00	\$ 10,617.11	\$ 104,535.62	\$ 20,464.38							
Totals	\$ 1,050,000.00	\$ 165,881.44	\$ 396,791.22	\$ 653,208.78							

Note 1: Task Order 0011/Mod 1 was administrative in nature; date extension and small change in fee/work structure of dollars (total dollars did not change).

Note 2: Re-allocation of funds to provide more funding (\$50,000) for contract procurement and decrease the Corps labor funds by \$50,000.

Contract Obligations/Deobligations Plan (FY03/FY04)

Contract	Planned	Date	Actual	Date	Notes
DACW41-02-D-0003	\$300,000	1/31/03	\$325,262.00	3/11/03	New task order awarded; Task Order 0011 (WAD 3).
DACW41-02-D-0003	1,000,000	12/1/03	\$502,836.00	12/1/03	Total negotiated amount is \$1,187,911.00 of which \$502,836.00 was obligated (WADs 4 & 5).
DACW41-02-D-0003	\$500,000.00	1/2/04	\$94,236.00	2/2/04	Total negotiated amount is \$559,793 of which \$94,236 was obligated (WAD 6)
Т	otal Funds Obligated Task (Order 0011	\$922.334.00		

IAG Scope of Work Summary (block 13 of IAG)

This amendment obligates \$1,000,000 to the U.S. Army Corps of Engineers - Kansas City District for Remedial Investigation and Feasibility Study at the Diamond Alkali OU3 Superfund Site (EPA ID: NJD980528996)

IAG Amendment #1 Scope of Work Summary (block 13 of IAG)

This amendment obligates Urban Rivers Restoration Initiatives funds in the amount of \$50,000 to the U.S. Army Corps of Engineers – Kansas City District for community relations activities in support of Remedial Investigation and Feasibility Study at the Diamond Alkali, OU3 Superfund Site (EPA ID: NJD980528998) [PM note – cannot read last digit in EPA ID number; may be same as above]. This amendment also revises the community relations task in the original scope of work.

Progress Report for EPA Region II

Project Delivery Team

Name	ContactInformation	Responsibility
Beth Buckrucker	(816) 983-3581 Cell: (816) 728-1884	Project Manager
Trudy Shannon	(816) 983-3822	Contract Specialist
Pam Wittler-Stichweh	(816) 983-3827	Contracting Officer
Ed Bristow	(816) 983-3583	COR

Date: May 19, 2004

Elizabeth Buckrucker Project Manager 816-983-3581

LOWER PASSAIC RIVER RESTORATION PROJECT DW96941975; BZ694 USACE/Contract Expenditures and

Projected Expenditures

						FY03					FY	04					
Bil Number=	:>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Item	Sep-02	Jan-03	Feb-03	Mar-03	Apr-03	May-03	Jun-03	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Totals
Travel Expenses		0.00	928.80	493.00	463.30	1,601.71	1,816.30	451.50	1,222.30	453.50	183.91	726.61	0.00	0.00	0.00	1,571.50	9,912.43
Other: Reproduction Services/MIPRs for Labor	. 43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,000.00	387.50	150.00	0.00	0.00	1,537.50
Departmental Overhead		1,560.03	2,055.39	1,095.31	811.33	1,627.35	1,940.05	778.69	1,673.86	1,930.51	1,470.43	1,494.22	1,273.34	1,698.21	2,095.78	2,471.74	23,976.24
General/Administrative Overhead		897.91	1,186.39	759.63	422.56	854.60	990.65	397.62	883.43	1,125.96	951.15	1,014.86	677.32	1,074.24	1,114.81	1,314.81	13,665.94
Labor		3,591.50	4,745.46	3,073.56	1,690.28	3,560.93	4,127.83	1,656.80	3,681.04	4,691.55	3,840.98	4,059.29	2,709.23	4,296.87	4,459.13	5,259.06	55,443.51
USACE Labor; monthly		6,049.44	8,916.04	5,421.50	3,387.47	7,644.59	8,874.83	3,284.61	7,460.63	8,201.52	6,446.47	8,294.98	5,047.39	7,219.32	7,669.72	10,617.11	
Cumulative USACE Labor:		6,049.44	14,965.48	20,386.98	23,774.45	31,419.04	40,293.87	43,578.48	51,039.11	59,240.63	65,687.10	73,982.08	79,029.47	86,248.79	93,918.51	104,535.62	104,535.62
IAG Funding Received/Personnel:	175,000.00											(50,000.00)					125,000.00
IAG Funding Received/Contract:	825,000.00									50,000.00		50,000.00					925,000.00
Contracts Awarded				325,262.00									502,836.00		94,235.00	0.00	922,333.00
Contract Disbursements; monthly (Invoiced/Paid)						5,115.99		7,265.42	20,796.38	19,054.92	17,101.11	0.00	26,003.17	41,654.28	0.00	155,264.33	292,255.60
Cumulative Contract Disbusements		0.00	0.00	0.00	0.00	5,115.99	5,115.99	12,381.41	33,177.79	52,232.71	69,333.82	69,333.82	95,336.99	136,991.27	136,991.27	292,255.60	
Cumulative Invoiced; labor and contract		6,049.44	14,965.48	20,386.98	23,774.45	36,535.03	45,409.86	55,959.89	84,216.90	111,473.34	135,020.92	143,315.90	174,366.46	223,240.06	230,909.78	396,791.22	
Remaining IAG \$\$	1,000,000.00	993,950.56	985,034.52	654,351.02	650,963.55	643,318.96	634,444.13	631,159.52	623,698.89	665,497.37	659,050.90	650,755.92	142,872.53	135,653.21	33,748.49	23,131.38	

